

Figure 1

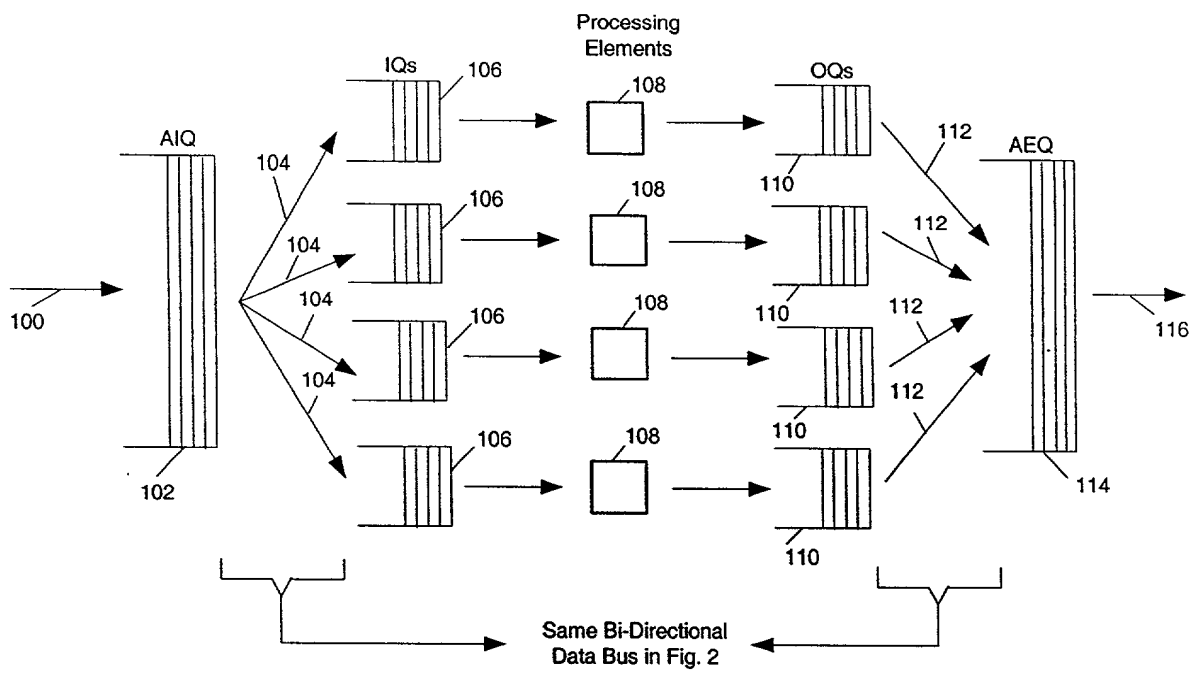


Figure 2

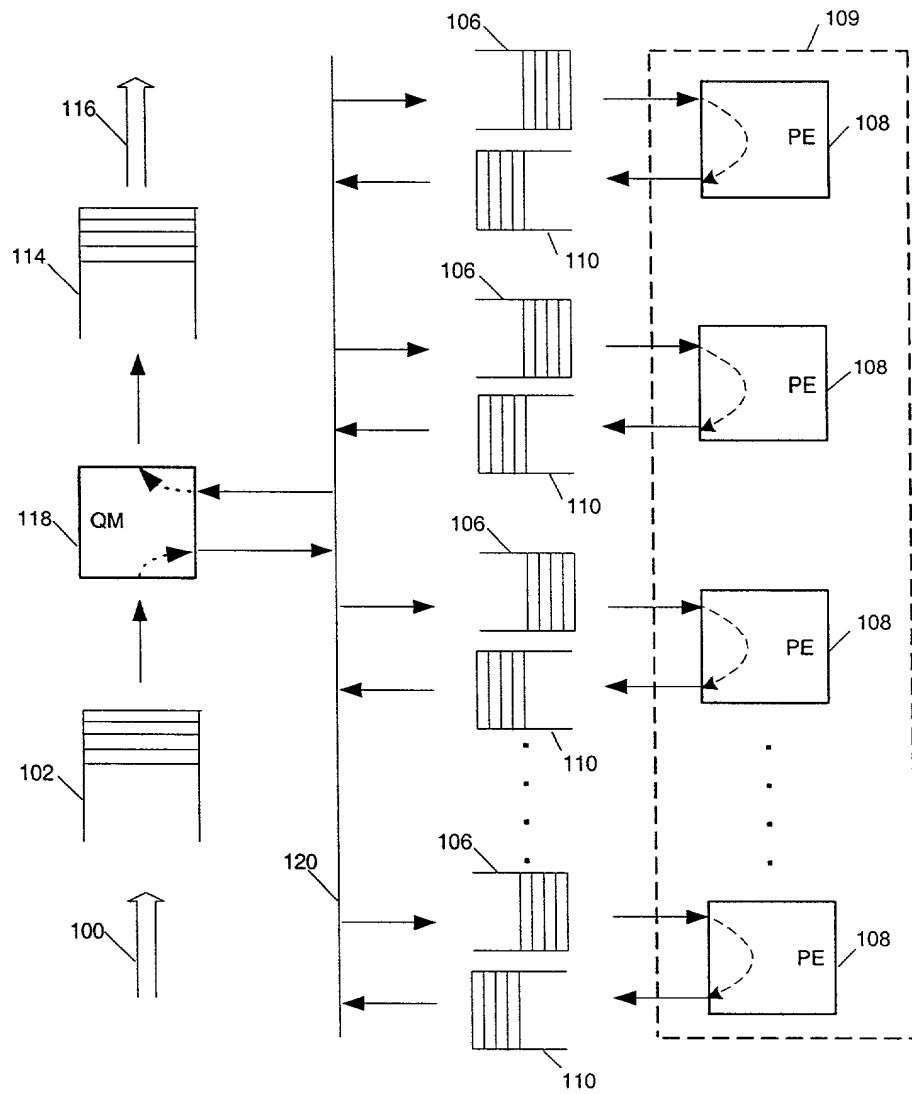
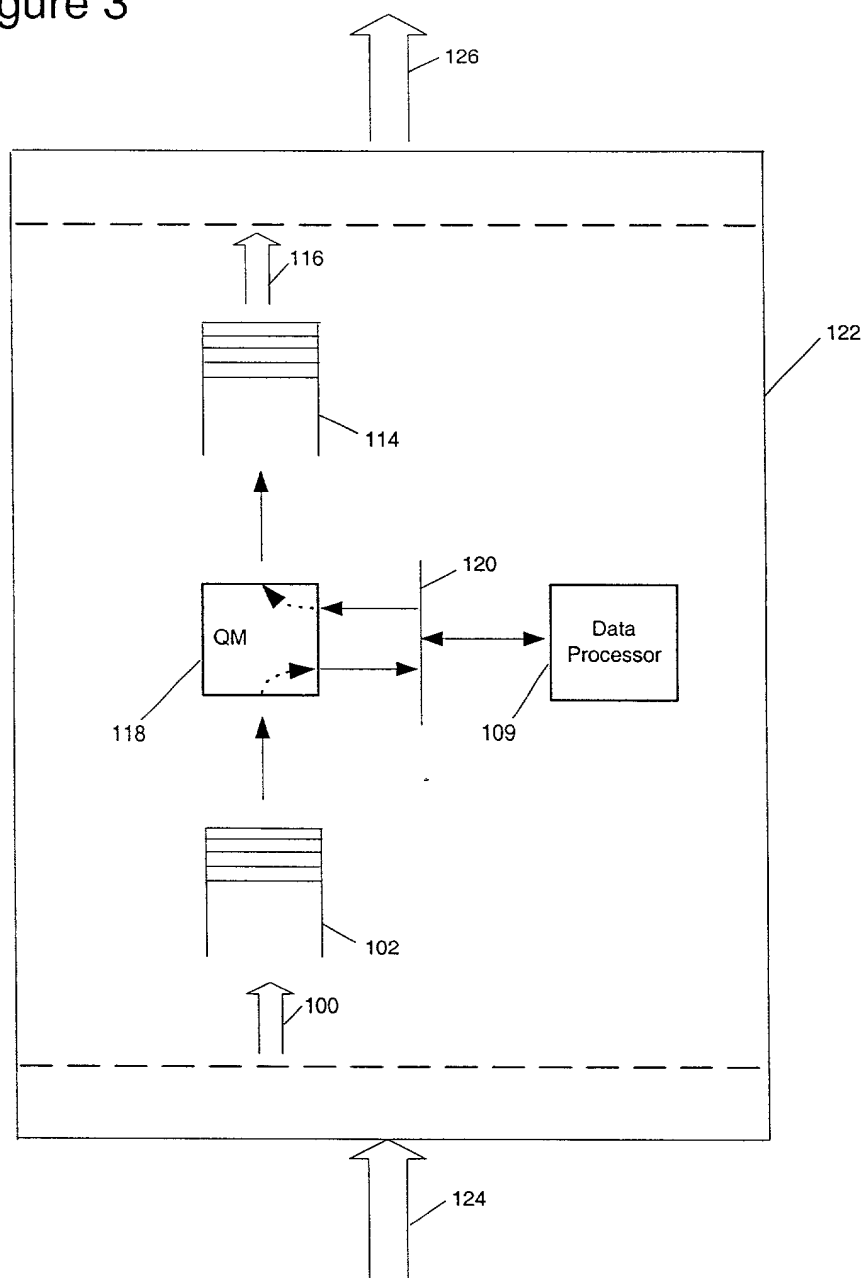


Figure 3



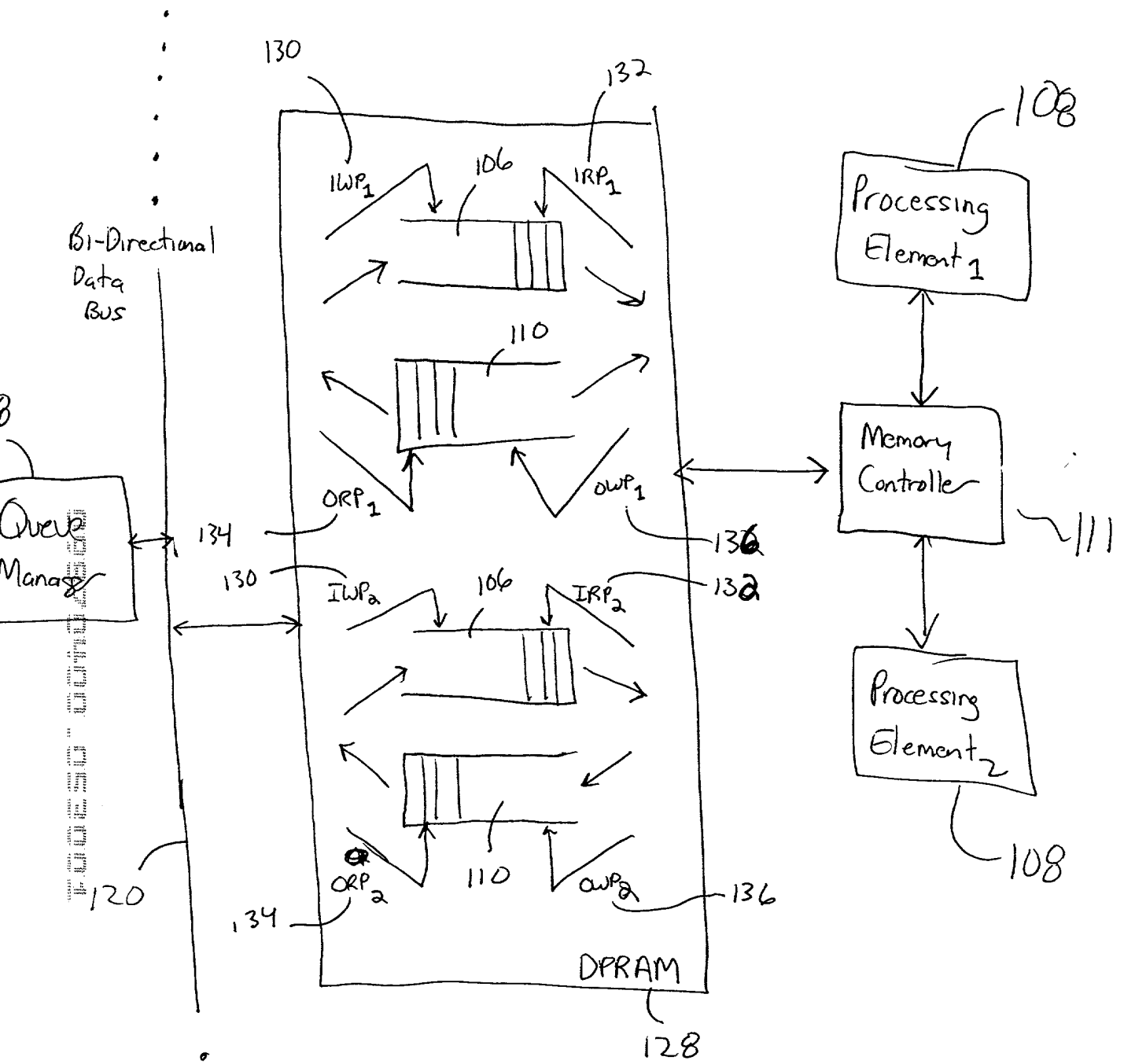


Figure 4

Figure 5

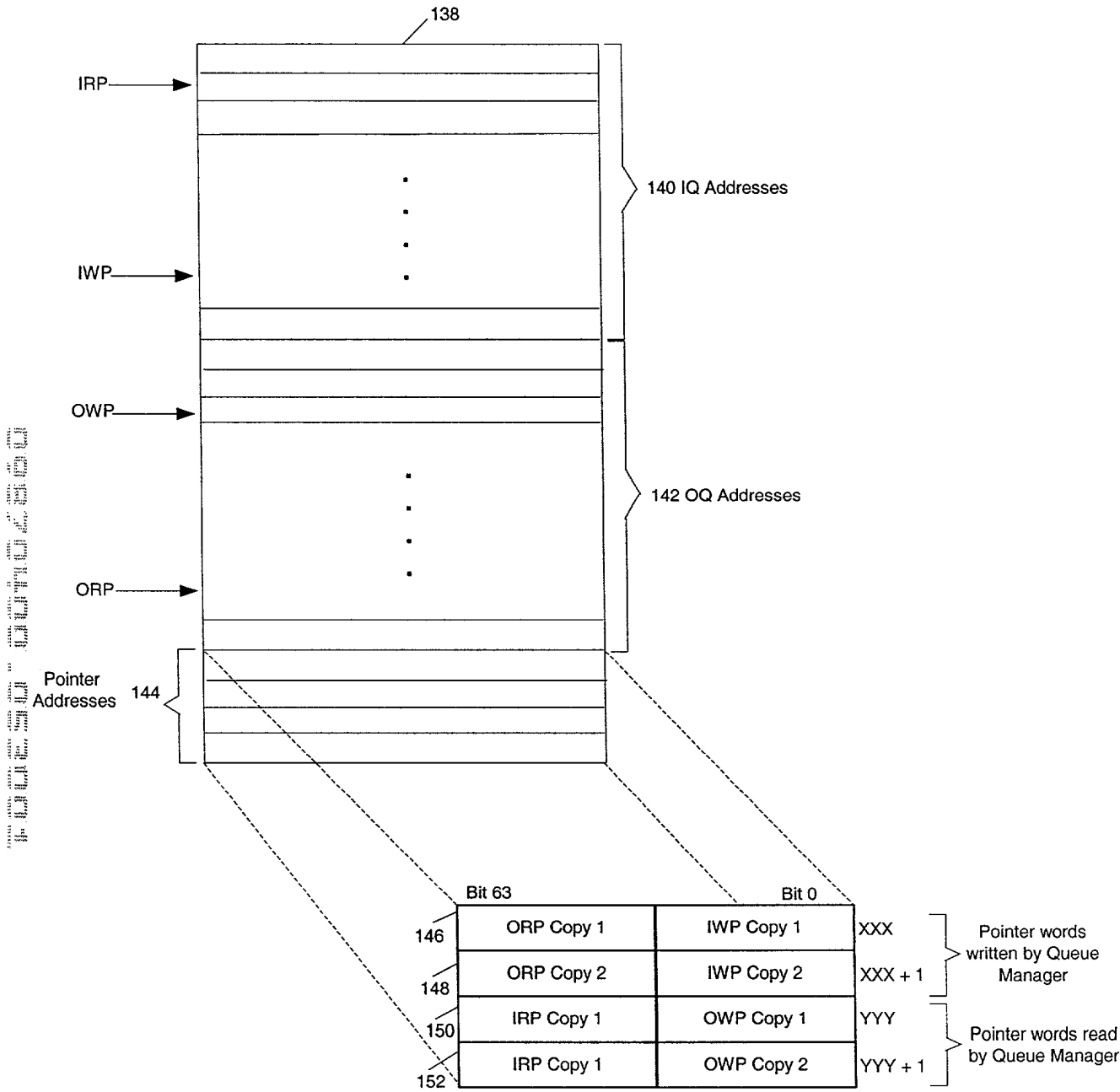


Figure 6

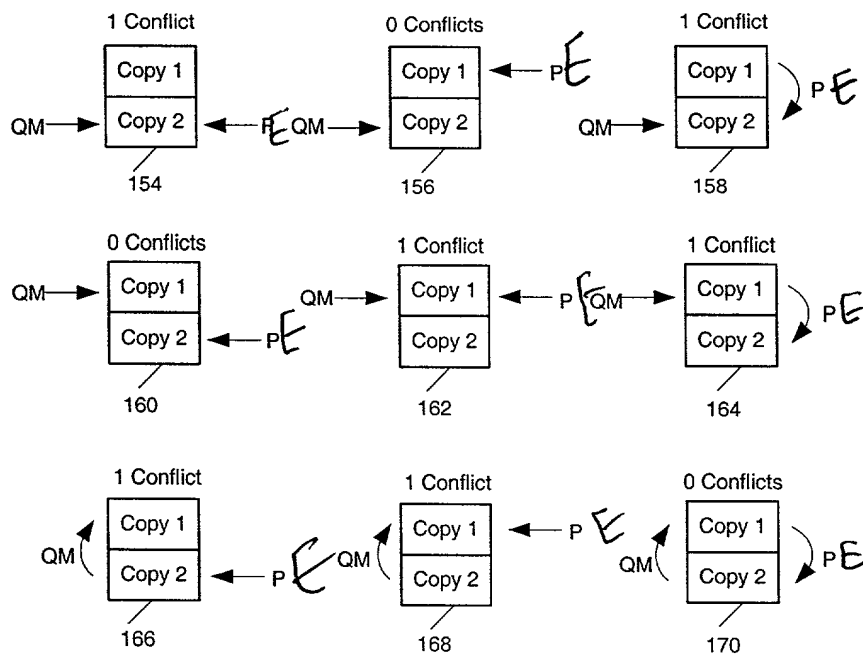


Figure 7

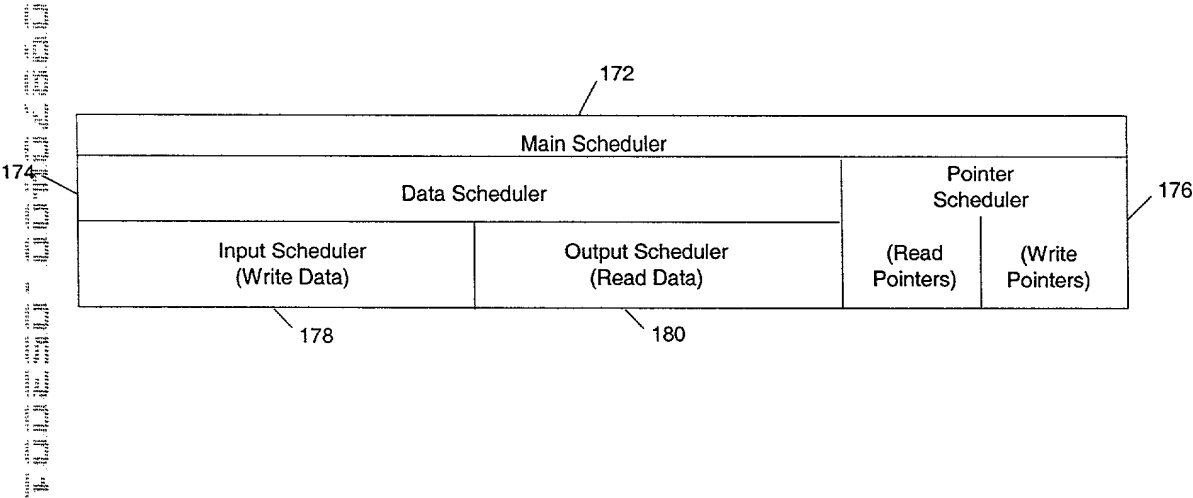


Fig. 8

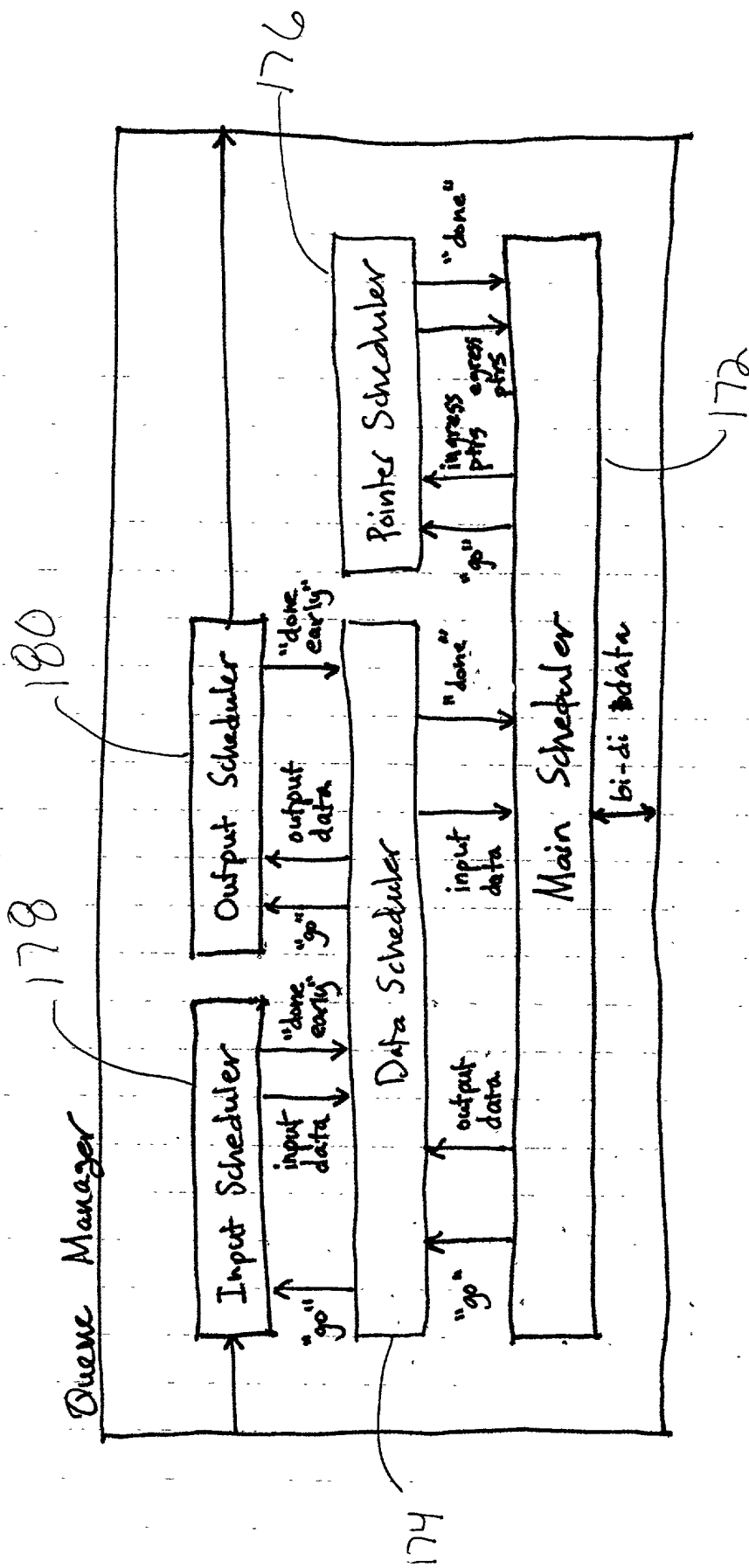


Figure 9 (a)

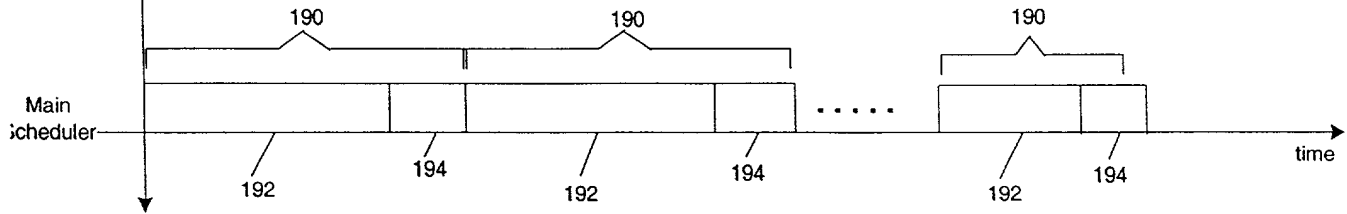


Figure 9 (b)

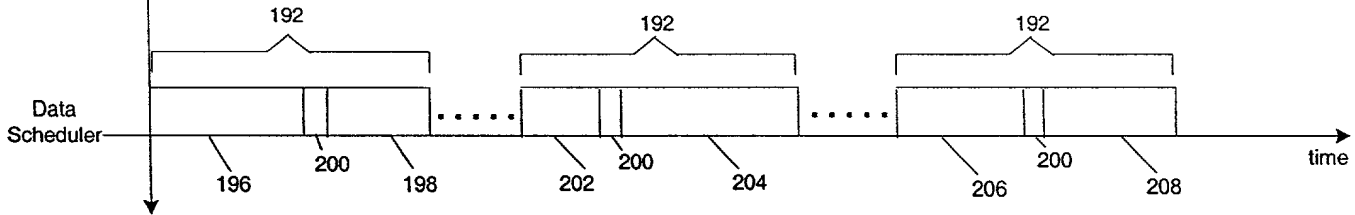


Figure 9 (c)

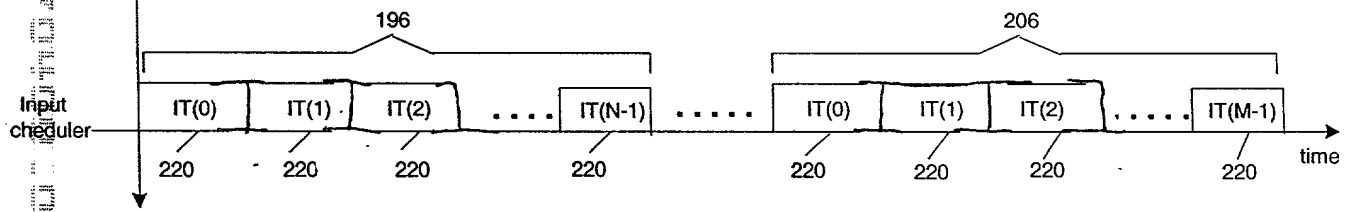


Figure 9 (d)

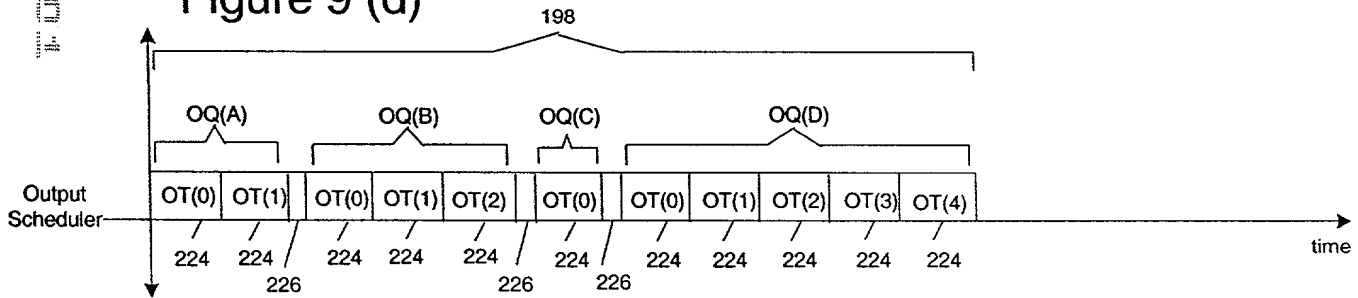


Figure 9 (e)

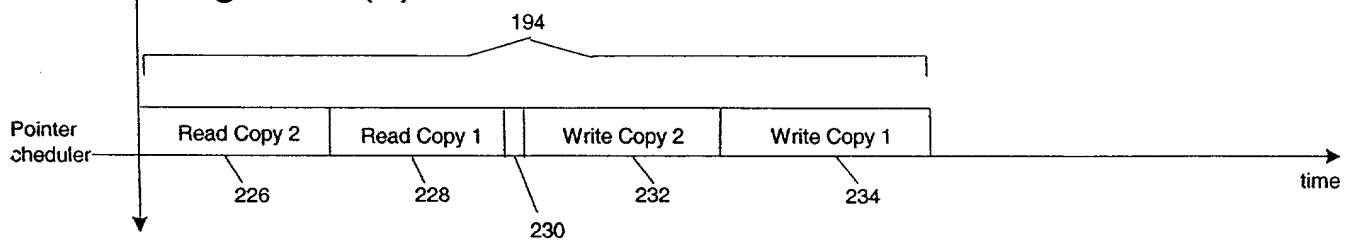
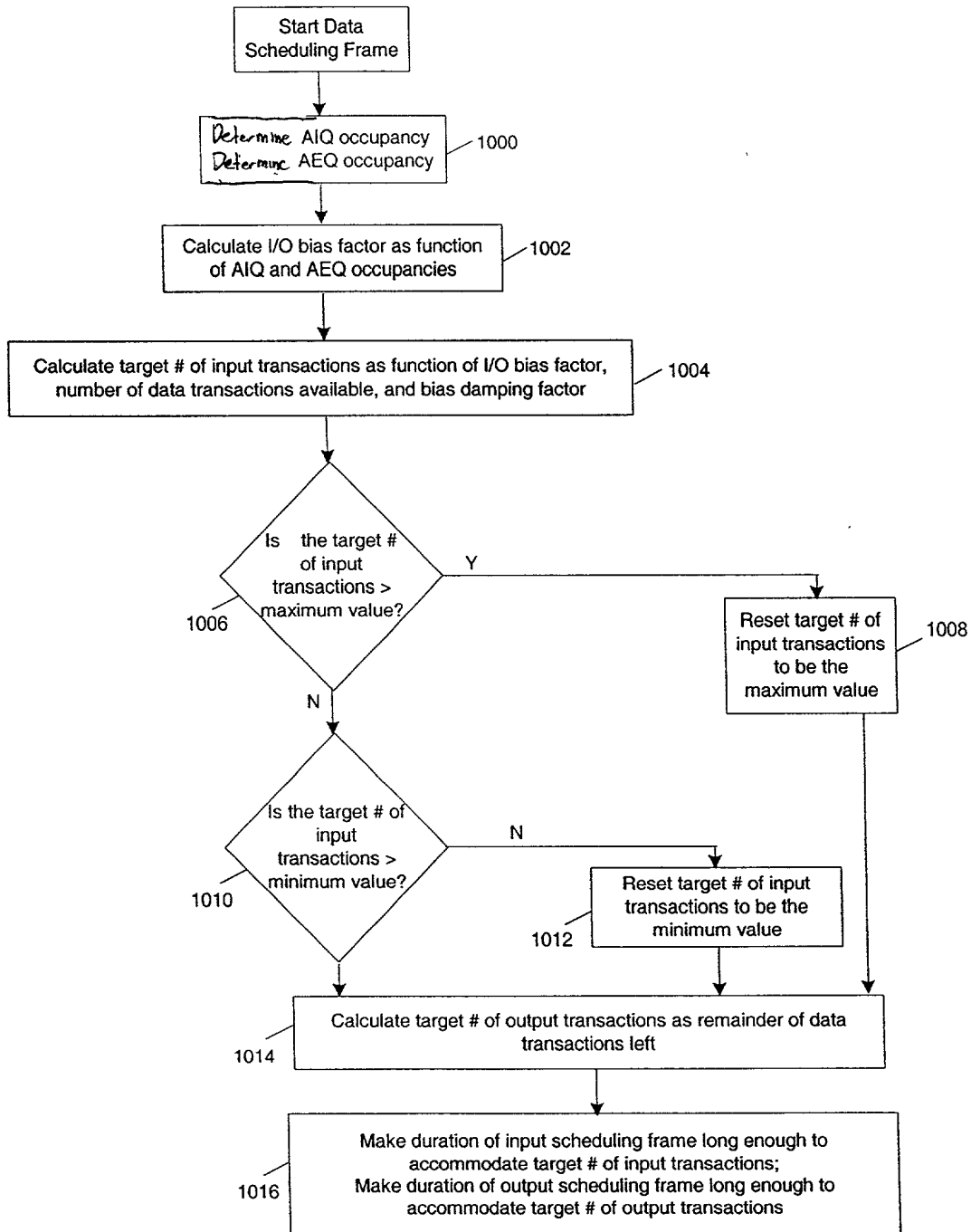
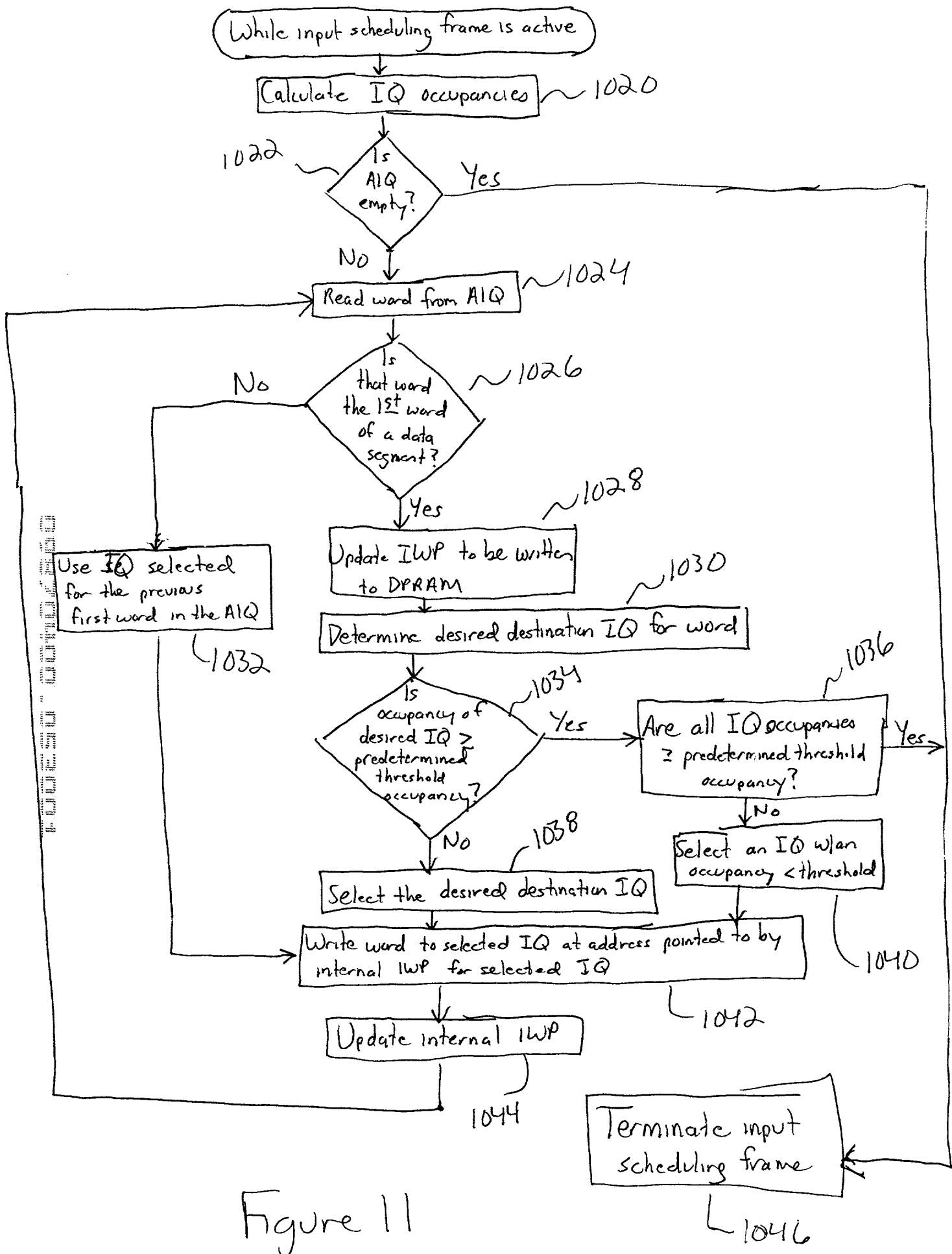


Figure 10





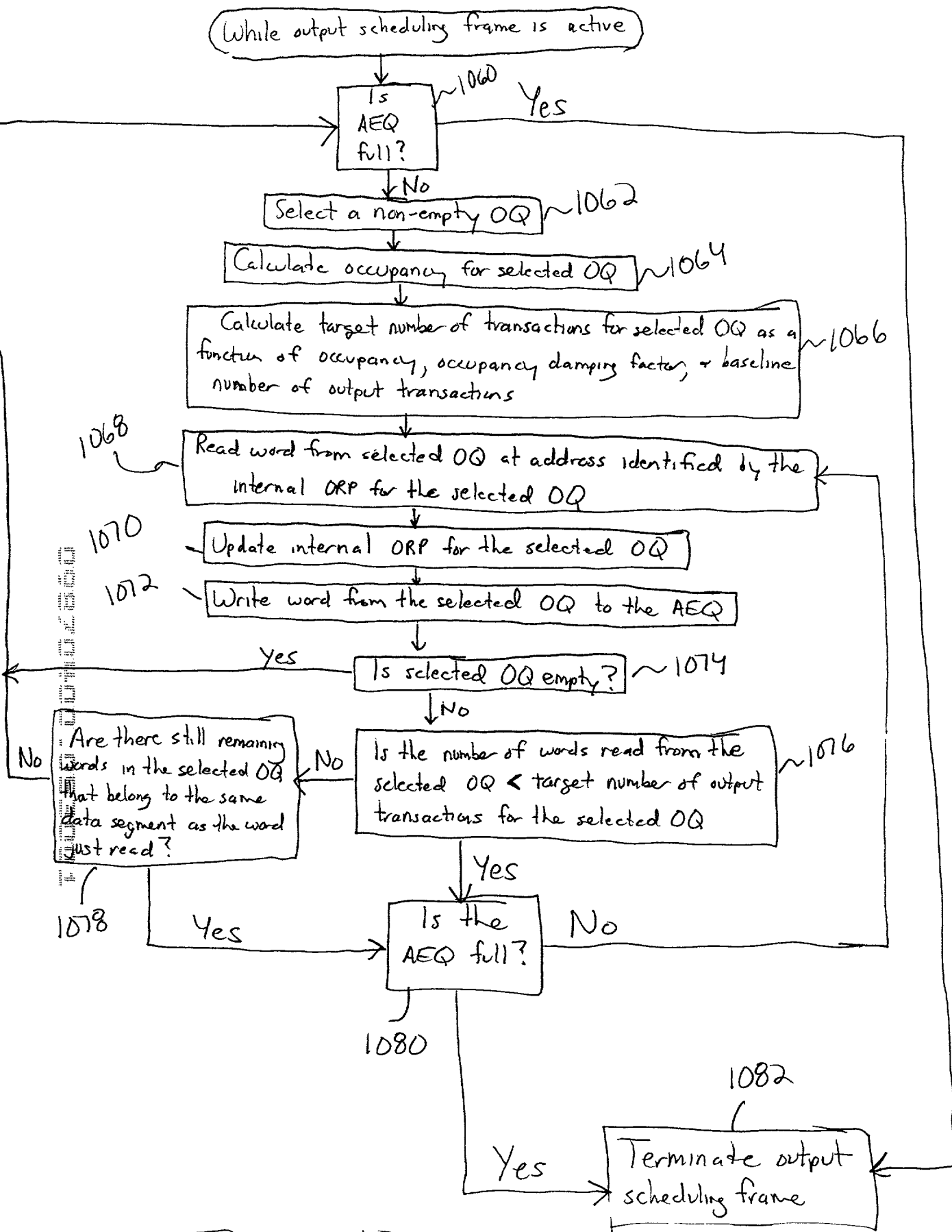


Figure 12

Figure 13

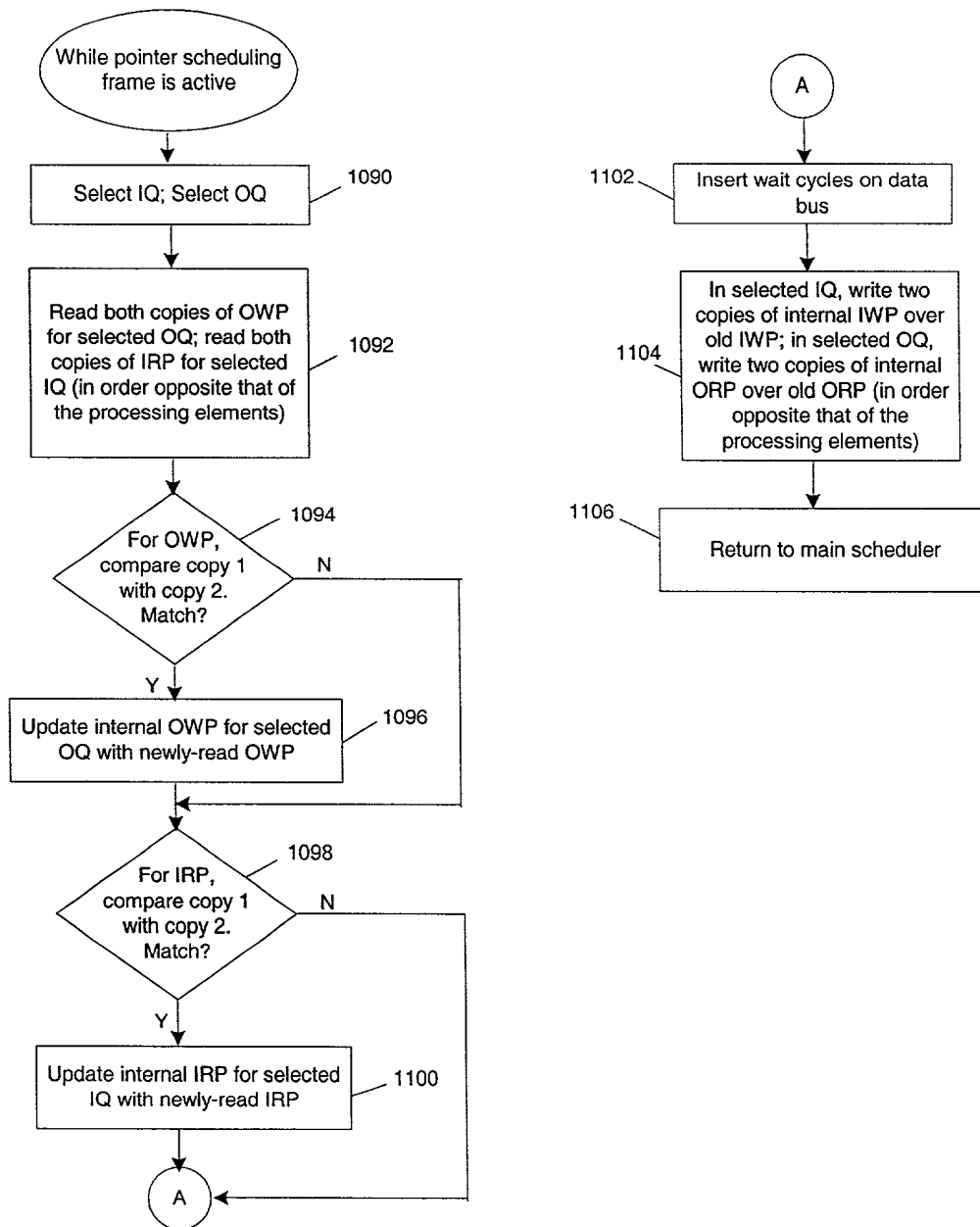
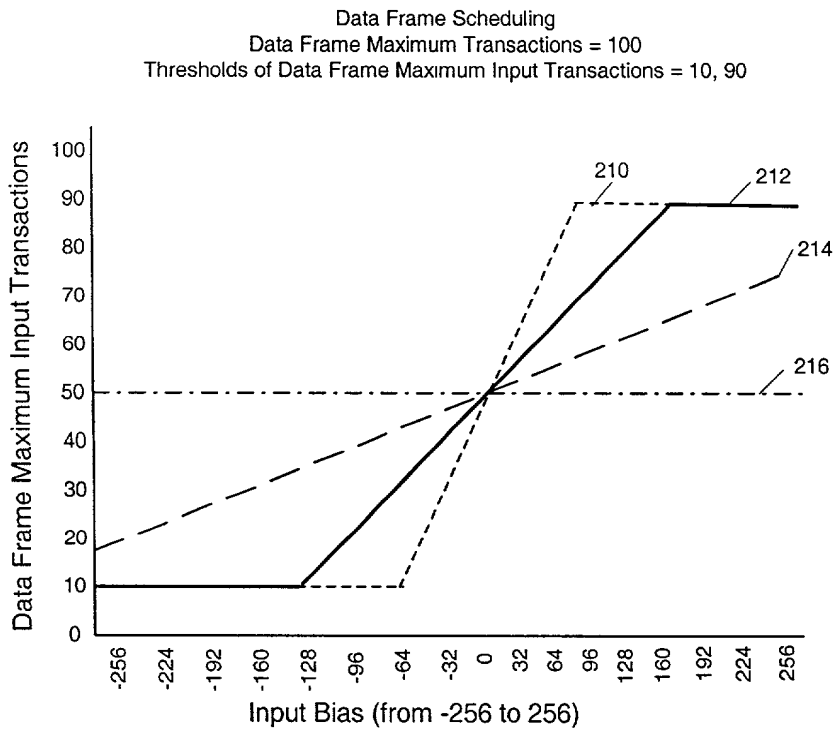


Figure 14



BDF of Line 210 = $1/2$
BDF of Line 212 = $1/4$
BDF of Line 214 = $1/8$
BDF of Line 216 = 0

218

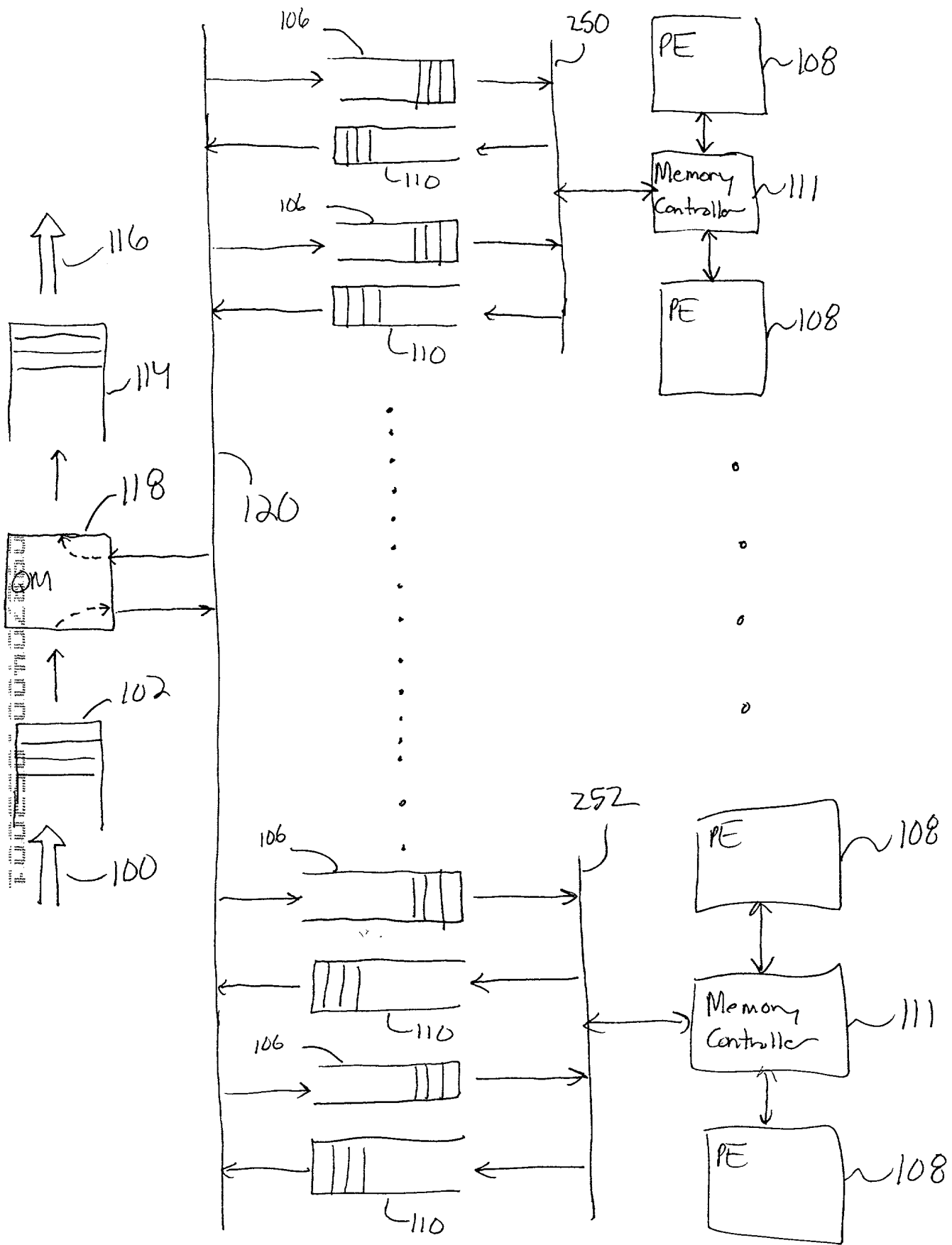


Figure 15